

## CLAIMS

1. A polymer composition containing an addition  
polymerization-based block copolymer (a), an acrylic resin  
5 (b), and a softener (c), wherein the addition  
polymerization-based block copolymer (a) has a weight  
average molecular weight of 30000 to 200000 and is at  
least one selected from block copolymers comprising at  
least one polymer block A and at least one polymer block B,  
10 and hydrogenated products of the block copolymers; the  
polymer block A essentially comprises an aromatic vinyl  
compound unit containing at least 1% by mass of an  
alkylstyrene-derived structural unit (I) in which at least  
one alkyl group having 1 to 8 carbon atoms is bound to a  
15 benzene ring; the block copolymer B comprises a conjugated  
diene compound unit; and the components of the polymer  
composition are present in respective proportions (by  
mass) so that the following relationships (1) and (2)  
hold:

$$20 \quad 0.05 \leq W_b/W_a \leq 2 \quad (1)$$

$$W_c/(W_a+W_b+W_c) \leq 0.5 \quad (2)$$

where  $W_a$ ,  $W_b$ , and  $W_c$  are the amounts (by mass) of the  
components of the polymer composition: the addition  
25 polymerization-based block copolymer (a), the acrylic  
resin (b) and the softener (c), respectively.

2. The polymer composition according to claim 1,  
which, when formed into a 2mm thick sheet-shaped article  
and tested for the Taber abrasion according to JIS K 6264,  
gives a Taber abrasion of 100mm<sup>3</sup> or less, the test  
5 conducted by abrading the sheet with an H-22 abrasion disk  
at 1000rpm while applying a 1kg load.